

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
REVOCATION AND GRANT OF POWER OF ATTORNEY**

Docket No. 0029

Serial No.: See Appendix A
Name of Assignee: Gen3 Partners, Inc.
Address: Ten Post Office Square, 9th Floor
Boston, MA 02109

TO THE ASSISTANT COMMISSIONER FOR PATENTS

Honorable Sir:

I hereby state that I am authorized to act on behalf of the assignee, Gen3 Partners, Inc., and state that it is the assignee of the entire right, title, and interest of all patent applications listed on the attached Appendix A.

I hereby appoint:

Maria M. Eliseeva	Reg. No. 43,328
J. Grant Houston	Reg. No. 35,900
Ilya R. Lapshin	Reg. No. 54,251

under Customer No. 29127 and of the firm:

Houston Eliseeva LLP
4 Militia Drive, Suite 4
Lexington, MA 02421

as attorneys to prosecute the applications as listed on Appendix A, to transact all business in the U.S. Patent and Trademark Office and any other Industrial Property protection office in any other country connected with all patent applications as listed on Appendix A. Applicant hereby revokes all other previous powers of attorney associated with the applications as listed on Appendix A.

Please direct all future correspondence to the principal attorney of record as:

Maria M. Eliseeva
Houston Eliseeva LLP
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Gen3 Partners, Inc.

By: 
Haydar Diab
General Counsel

Dated: 4/22/04

Appendix A

<u>Date Filed/Issued:</u>	<u>Application/Patent No:</u>	<u>Title:</u>
October 25, 1999	PCT/US99/24732	<i>Aerodynamic Method for Making Tissue Paper</i>
June 25, 2001	09/831,516	<i>Aerodynamic Method for Making Tissue Paper</i>
October 25, 1999	PCT/US99/24734	<i>Device for Impregnating a Moving Web</i>
October 25, 1999	PCT/US99/24730	<i>Method for Forming a Web from Aerosuspension of Fibrous Material</i>
October 25, 1999	09/831,565	<i>Method for Forming a Web from Aerosuspension of Fibrous Material</i>
October 25, 1999	PCT/US99/24729	<i>Method for Forming a Web from Aerosuspension of Fibrous Material</i>
October 25, 1999	09/831,464	<i>Method for Forming a Web from Aerosuspension of Fibrous Material</i>
January 20, 1998	5,709,257	<i>Removing Bark from Wood Chips</i>
October 8, 1996	5,562,313	<i>Threadless Connector for Electrical Conduits</i>
February 2, 1999	5,865,568	<i>Method of and Device for Suction Transporting</i>